L Number	Hits	Search Text	DB	Time stamp
-	140	369/112.19.ccls.	USPAT;	2004/04/08 10:54
		333,333,33	US-PGPUB;	200 1,0 1,00 20.0 1
			EPO; JPO;	
			DERWENT;	
	07	200/112 04 cele	IBM_TDB	2004/04/07 16:10
-	87	369/112.04.ccls.	USPAT;	2004/04/07 16:10
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	109	369/112.07.ccls.	USPAT;	2004/04/07 16:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	209	369/112.12.ccls.	USPAT;	2004/04/07 16:18
	203	303/112.12.003.	US-PGPUB;	2004/04/07 10.10
			1	
	:		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2440	parallelogra\$5 same (split\$8 or separat\$7)	USPAT;	2004/04/07 17:04
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	369/112.12.ccls. and (parallelogra\$5 same (split\$8 or	USPAT;	2004/04/07 16:16
		separat\$7))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	100	260/112 12 cele and (colitée) or consenté?)		2004/04/07 17:05
-	199	369/112.12.ccls. and (split\$8 or separat\$7)	USPAT;	2004/04/07 17:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	369/112.12.ccls. and (split\$8 or separat\$7) and isotr\$9 and	USPAT;	2004/04/07 16:19
		anisotr\$9	US-PGPUB;	
			EPO; JPO;	
†			DERWENT;	
1			IBM_TDB	
-	34	369/112.12.ccls. and ((split\$8 or separat\$7) same adjacent)	USPAT;	2004/04/07 16:23
†		Total Telegraphic and Comment of Superinter A Superinter Authority	US-PGPUB;	-30 ., 0 ., 0 / 10.25
			EPO; JPO;	
ļ		•	DERWENT;	
	222	2C0(120 pple	IBM_TDB	2004/04/07 46:24
-	333	369/120.ccls.	USPAT;	2004/04/07 16:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	220	369/120.ccls. and (split\$8 or separat\$7)	USPAT;	2004/04/07 17:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
<u> </u>		360/120 cols and ((cnlittly or constrate?) come navellalacted?)		2004/04/07 16:25
ļ ⁻	4	369/120.ccls. and ((split\$8 or separat\$7) same parallelogra\$5)	USPAT;	2004/04/07 16:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

•	43	369/120.ccls. and ((split\$8 or separat\$7) same (parallelogra\$5 or adjacent))	USPAT; US-PGPUB;	2004/04/07 16:29
			EPO; JPO; DERWENT;	
_	564	369/44.41.ccls.	IBM_TDB USPAT;	2004/04/07 16:29
	351		US-PGPUB; EPO; JPO;	
			DERWENT;	
-	408	369/44.41.ccls. and (split\$8 or separat\$7)	IBM_TDB USPAT;	2004/04/07 17:07
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	
-	52	369/44.41.ccls. and ((split\$8 or separat\$7) same (parallelogra\$5 or adjacent))	USPAT; US-PGPUB;	2004/04/07 16:31
		(parameter of disjuscency)	EPO; JPO; DERWENT;	
	267	260/44 41 cele and ((facuate or focal) poor 2 (or or or signal))	IBM_TDB	2004/04/07 16:22
-	367	369/44.41.ccls. and ((focus\$8 or focal) near3 (error or signal))	USPAT; US-PGPUB;	2004/04/07 16:32
			EPO; JPO; DERWENT;	
-	142	369/44.41.ccls. and (((focus\$8 or focal) near3 (error or signal))	IBM_TDB USPAT;	2004/04/07 16:36
		same (boundary or border or line))	US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	
-	694	369/44.37.ccls.	USPAT; US-PGPUB;	2004/04/07 16:37
			EPO; JPO; DERWENT;	
	114	200/44 27 cele and ((anlitte) or consumt(7) come	IBM_TDB	2004/04/07 16:47
-	114	369/44.37.ccls. and ((split\$8 or separat\$7) same (parallelogra\$5 or adjacent))	USPAT; US-PGPUB;	2004/04/07 16:47
			EPO; JPO; DERWENT;	
-	46	369/112.03.ccls.	IBM_TDB USPAT;	2004/04/07 16:50
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	
-	2520	parallelogra\$6 same (split\$8 or separat\$7)	USPAT; US-PGPUB;	2004/04/07 17:03
			EPO; JPO; DERWENT;	
_	137	(parallelogra\$6 same (split\$8 or separat\$7)) and (pickup or	IBM_TDB USPAT;	2004/04/07 16:52
	15/	pick-up)	US-PGPUB; EPO; JPO;	200 1/0 1/07 10.32
			DERWENT;	
-	9	parallelogra\$5 same (beamsplitter)	IBM_TDB USPAT;	2004/04/07 17:05
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	

-	9	parallelogra\$5 same (beamsplit\$)	USPAT; US-PGPUB;	2004/04/07 17:05
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	9	369/112.12.ccls. and (beamsplit\$)	USPAT;	2004/04/07 17:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	·
	_	260 (420	IBM_TDB	2004/04/07 47 06
-	5	369/120.ccls. and (beamsplit\$)	USPAT; US-PGPUB;	2004/04/07 17:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	369/44.41.ccls. and (beamsplit\$)	USPAT;	2004/04/07 17:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	24	360/44 37 cels, and (heamenlike)	IBM_TDB	2004/04/07 17:07
-	21	369/44.37.ccls. and (beamsplit\$)	USPAT; US-PGPUB;	2004/04/07 17:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	09-081955	USPAT;	2004/04/07 18:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0	07-238093	IBM_TDB USPAT;	2004/04/07 18:09
-	"	07-230093	US-PGPUB;	2007/07/07 10:09
1			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
-	17	"238093"	USPAT;	2004/04/07 18:09
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	10780	isotropic same anisotropic	USPAT;	2004/04/08 10:54
			US-PGPUB;	, , , , , , , , , , , , , , , , , , , ,
			EPO; JPO;	
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		(inches in any animateurin) and 200 de-	IBM_TDB	2004/04/00 40:54
-	91	(isotropic same anisotropic) and 369.clas.	USPAT; US-PGPUB;	2004/04/08 10:54
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	878	(isotropic same anisotropic) same (beamsplit\$ or split\$ or	USPAT;	2004/04/08 10:54
		separat\$)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	22	((isotropic same anisotropic) same (beamsplit\$ or split\$ or	IBM_TDB USPAT;	2004/04/08 11:06
		separat\$)) and 369.clas.	US-PGPUB;	200 1/04/00 11:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

USPAT;					
- 10 "5621714" EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO	-	2	"07249242"		2004/04/08 11:08
- 10 "5621714" DERWENT; IBM_TOB USPAT; US-PGPUB; EPG; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO					
10 "5621714" 18M_TDB 2004/04/08 12:50 18PAT; US-PGPUB; PGPUB;					
13					
US-PCPUB EPC; JPC; DERWENT; IBM_TDB USPAT; US-PCPUB EPC; JPC; JPC; JPC; JPC; JPC; JPC; JPC; J	_	10	"5621714"		2004/04/08 12:50
13 "5790504" EPC; IPC; DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; IPC; DPC; DERWENT; US-PGPUB; EPC; IPC; IPC; DPC; DPC; DERWENT; US-PGPUB; EPC; IPC; IPC; IPC; IPC; IPC; IPC; IPC; I					
- 133 "5790504" DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAC;					
130					
13 "5790504" USPAT; US-PGPUB; PO; JPO; JPO; JPO; JPO; JPO; JPO; JPO;					
- 1306 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) - 205 (((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser)) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser)) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) us-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Us-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-	13	"5790504"		2004/04/08 12:50
1306 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) USPAT; US-RGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-RGPUB; EPO; JPO; DERWENT; IBM		·			
1306 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) USPAT; US-RGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-RGPUB; EPO; JPO; DERWENT; IBM				EPO; JPO;	
1306 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_					
Separat\$) same ((light near3 source) or laser)				IBM_TDB	
Separat\$) same ((light near3 source) or laser)	-	1306	((half or "1/2") adj wave) same (split\$ or beamsplit\$ or	USPAT;	2004/04/08 13:17
- 205 (((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser)) and 369.clas. - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or beamsplit\$ or separat\$)				US-PGPUB;	
- 205 (((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser)) and 369.clas. - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) us-PGPUB, EPO; JPO; DERWENT; IBM_TDB - 2004/04/08 13:24 - 14 (lithium adj tetraborate) and 369.clas. - 14 (lithium adj tetraborate) with (property or properties) - 14 (lithium adj tetraborate) with (property or properties) - 14 (lithium adj tetraborate) with (property or split\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$)				EPO; JPO;	
- 205 (((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser)) and 369.clas. 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) usPAT;				DERWENT;	
separat\$) same ((light near3 source) or laser)) and 369.clas. Separat\$) same ((light near3 source) or laser) and 369.clas. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_T					
- 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 14 (lithium adj tetraborate) and 369.clas. - 15 (lithium adj tetraborate) with (property or properties) - 16 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 17 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 18 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$)	-	205		USPAT;	2004/04/08 13:16
- 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			separat\$) same ((light near3 source) or laser)) and 369.clas.	US-PGPUB;	
- 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (far adj field) - 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT, IBM_TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PAT; US-PGPUB; EPO; JPO				EPO; JPO;	
-				DERWENT;	
Separat\$) same ((light near3 source) or laser) same (far adjected) Separat\$ Same ((light near3 source) or laser) same (far adjected) Sepo; JPO; DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; US-				IBM_TDB	
field) ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) uspar; uspar; uspar; libm_TDB uspar; lib	-	9			2004/04/08 13:21
- 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 604 lithium adj tetraborate - 2 (lithium adj tetraborate) and 369.clas 14 (lithium adj tetraborate) with (property or properties) - 14 (lithium adj tetraborate) with (property or split\$ or separat\$) - 15 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 16 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 17 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$)			separat\$) same ((light near3 source) or laser) same (far adj	US-PGPUB;	
- 10 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accurate) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 604 lithium adj tetraborate - 2 (lithium adj tetraborate) and 369.clas 14 (lithium adj tetraborate) with (property or properties) - 14 (lithium adj tetraborate) with (property or separat\$) - 15 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 16 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 17 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 18 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 19 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 19 (lithium adj tetraborate) with (beamsplit\$ or separat\$)			field)	EPO; JPO;	
- (Inthium adj tetraborate) and 369.clas. (Inthium adj tetraborate) and 369.clas. (Inthium adj tetraborate) with (property or properties) (Inthium adj tetraborate) with (beamsplit\$ or separat\$)					
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- 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 14 (lithium adj tetraborate) with (property or properties) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$)	-	10		USPAT;	2004/04/08 13:24
- 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 2 (lithium adj tetraborate) and 369.clas. - 14 (lithium adj tetraborate) with (property or properties) - 3 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or separat\$)	ĺ	1	separat\$) same ((light near3 source) or laser) same (accurate)	•	
- 9 ((half or "1/2") adj wave) same (split\$ or beamsplit\$ or separat\$) same ((light near3 source) or laser) same (accuracy) - 604 lithium adj tetraborate - 2 (lithium adj tetraborate) and 369.clas. - 14 (lithium adj tetraborate) with (property or properties) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) 18M_TDB	,				
- (Inthium adj tetraborate) and 369.clas. - (Inthium adj tetraborate) with (property or properties) - (Inthium adj tetraborate) with (property or splits or separats) - (Inthium adj tetraborate) with (beamsplits or splits or separats) - (Inthium adj tetraborate) with (beamsplits or splits or separats) - (Inthium adj tetraborate) with (beamsplits or splits or separats) - (Inthium adj tetraborate) with (beamsplits or splits or separats)					
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EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; EPO;	-	9			2004/04/08 13:24
- 604 lithium adj tetraborate USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-P			separat\$) same ((light near3 source) or laser) same (accuracy)	•	
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- 604 lithium adj tetraborate USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JP		-			
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- 2 (lithium adj tetraborate) and 369.clas. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 2 (lithium adj tetraborate) and 369.clas. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
- 2 (lithium adj tetraborate) and 369.clas. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1				
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	-) 2	(lithium adi tetraborate) and 369 clas		2004/04/08 14:23
- 14 (lithium adj tetraborate) with (property or properties) - 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;			(manage and according and according		
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- 14 (lithium adj tetraborate) with (property or properties) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	-	14	(lithium adi tetraborate) with (property or properties)		2004/04/08 14:28
- 3 (lithium adj tetraborate) with (beamsplit\$ or split\$ or separat\$) USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1	l	A series of the first of the fi		, , , , , , , , , , , , ,
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; US-PGPUB; DERWENT; DERWENT;	1				
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